

Abstract Submitted
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Light/Gravity Conversion Equation PAUL GILL, NIU — This abstract is focused on detailing my groundbreaking development of the relationship of light and gravity that incorporates a precise insight of how perception and consciousness are involved in the fabric of our dimension. Equation: $2g \cdot e^{\hat{K}} = (E\phi/B\phi) \cdot \alpha \cdot \hat{o} \cdot dt$ (bounded by positive and negative infinity) g = graviton $E\phi$ = electrical energy flux $B\phi$ = magnetic energy flux α = photon K = force of perception \hat{o} = ‘void and action’ vector field (unit basis LCU or links of consciousness) This is an equation that not only identifies the linkage of light to gravity, but also incorporates the force of perception as a mechanism of manifestation from the void and action field of consciousness. The equation explains how a pair of gravitons are effected by the force of perception and carried via magnetic energy outward in a phase change of electrical form of the photon bounded by time. The ‘material’ for this energy movement is a LCU that is bound to a specific time period across a vector field. One can view gravity as being manifest by the photon transform. The graviton and photon are composed of LCUs. These LCUs combines to form a unit of electromagnetic energy in wave from a void and action vector field.

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